AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (*Currently Amended*) A method for aggregating content for transmittal to a terminal of a subscriber, wherein the method comprises~~comprising~~:

receiving data items ~~at least one data item~~ from at least one ~~content provider~~outside application, wherein at least a portion of the received data items comprise personalized information pushed to the subscriber according to a provisioning profile associated with the subscriber and transmitted to the at least one outside application; and

~~selecting at least one data item from the at least one data item according to a provisioning profile associated with the terminal subscriber; and~~

arranging the received data items for display according to a plurality of subscriber-selected presentation rules, wherein each received data item is associated with at least one presentation rule~~formatting the at least one data item according to the provisioning profile~~.

2. (*Currently Amended*) The method as claimed in claim 1, wherein the method further comprises ~~comprising~~updating the provisioning profile of the ~~terminal~~subscriber based upon at least one command received from the terminal.

3. (*Currently Amended*) The method as claimed in claim 2, wherein the at least one command updates the provisioning profile~~associates a presentation rule with the at least one formatted data item~~.

4. (*Currently Amended*) The method as claimed in claim 2, wherein the updated provisioning profile ~~of the terminal subscriber~~ is stored in a subscriber database.

5-6. (*Cancelled*).

7. (*Currently Amended*) The method as claimed in claim 1, wherein receiving data items ~~the at least one data item~~ comprises storing the received data items ~~at least one data item~~ in a subscriber database.

8. (*Currently Amended*) The method as claimed in claim 1, wherein receiving data items ~~the at least one data item~~ further comprises translating the received data items ~~at least one data item so as~~ to comply with an ~~the~~ application interface contract if the received data items do ~~at least one data item does~~ not comply with the application interface contract.

9. (*Cancelled*).

10. (*Currently Amended*) The method as claimed in claim 1 [[9]], wherein the ~~arranging~~ of data items ~~formatting of the at least one data item~~ further comprises generating a ~~terminal~~ subscriber home page according to ~~the~~ presentation rules ~~rule~~ associated with the data items ~~at least one data item~~.

11. (*Currently Amended*) The method as claimed in claim 1, wherein the data items are ~~at least one formatted data item is~~ transmitted using a data communications protocol to the terminal.

12. (*Currently Amended*) The method as claimed in claim 1, wherein the terminal ~~receiving the at least one formatted data item~~ is a mobile terminal.

13. (*Currently Amended*) The method as claimed in claim 1, wherein the terminal ~~receiving the at least one formatted data item~~ is a client terminal.

4

14. (*Currently Amended*) An executable program for a computer system for aggregating content for transmittal to a terminal of a subscriber, the executable program comprising:

a first executable code portion which, when executed on a computer system, receives data items ~~at least one data item~~ from at least one ~~content provider~~outside application, wherein at least a portion of the received data items comprise personalized information pushed to the subscriber according to a provisioning profile associated with the subscriber and transmitted to the at least one outside application; and

~~a second executable code portion which, when executed on a computer system, selects at least one data item from the at least one data item according to a provisioning profile associated with the terminal subscriber; and~~

a second ~~third~~executable code portion which, when executed on a computer system, arranges the received data items for display according to a plurality of subscriber selected presentation rules, wherein each received data item is associated with at least one presentation rule~~formats the at least one data item according to the provisioning profile~~.

15. (*Currently Amended*) The executable program as claimed in claim 14, the executable program further comprising an executable code portion which, when executed on a computer system, updates the provisioning profile ~~of the terminal subscriber~~based upon at least one command received from the terminal.

16. (*Currently Amended*) The executable program as claimed in claim 14 [[15]], the executable program further comprising an executable code portion which, when executed on a computer system, updates ~~associates~~ a presentation rule associated with a ~~with the at least one~~ data item based upon at least one command received from the terminal.

17. (*Currently Amended*) The executable program as claimed in claim 14, the executable program further comprising an executable code portion which, when executed on a computer system, translates the received data items ~~at least one data item~~ so as to comply with the application interface contract if the received data items do ~~at least one data item does~~ not comply with the application interface contract.

18. (*Currently Amended*) The executable program as claimed in claim 14, the executable program further comprising an executable code portion which, when executed on a computer system, generates a ~~terminal~~ subscriber home page according to ~~a~~ presentation rules ~~rule~~ associated with the data items ~~at least one data item~~.

19. (*Currently Amended*) An apparatus for aggregating content to be transmitted to a terminal of a subscriber, the apparatus comprising:

a data receiver that receives data items ~~at least one data item~~ from at least one outside application~~content provider~~;

a data discriminator that selects data items, wherein at least a portion of the received data items comprise personalized information pushed to the subscriber ~~at least one data item from the at least one data item~~ according to a provisioning profile associated with the ~~terminal~~subscriber and transmitted to the at least one outside application; and

a controller that arranges the selected data items for display according to a plurality of subscriber selected presentation rules, wherein each selected data item is associated with at least one presentation rule ~~formats the at least one data item according to the provisioning profile~~.

20. (*Currently Amended*) The apparatus as claimed in claim 19, the apparatus further comprising a receiver that receives at least one command from a terminal to update the provisioning profile ~~associated with the terminal subscriber~~.

21. (*Original*) The apparatus as claimed in claim 19, the apparatus further comprising a wireless gateway connected to the receiver, wherein the wireless gateway receives the at least command from the terminal.

22. (*Currently Amended*) The apparatus as claimed in claim 20, wherein the receiver

transmits the at least one command to the controller, and the controller <u>updates the provisioning</u>

<u>profile</u> ~~associates a presentation rule with the at least one formatted data item~~ according to the at

least one command.

23. (*Currently Amended*) The apparatus as claimed in claim <u>22</u> [[20]], wherein the

controller stores the updated provisioning profile ~~of the terminal subscriber~~ in a subscriber

database.

24-25. (*Cancelled*).

26. (*Currently Amended*) The apparatus as claimed in claim 19, wherein the data

discriminator stores the received <u>data items</u> ~~at least one data item~~ in a subscriber database.

27. (*Currently Amended*) The apparatus as claimed in claim 19, wherein the data

discriminator[[:]] translates ~~the~~ received <u>data items</u> ~~at least one data item~~ so as to comply with <u>an</u>

~~the~~ application interface contract if the received <u>data items do</u> ~~at least one data item does~~ not

comply with the application interface contract.

28. (*Currently Amended*) The apparatus as claimed in claim 27, wherein an application adapter translates the received data items ~~at least one data item so as~~ to comply with the application interface contract.

29. (*Currently Amended*) The apparatus as claimed in claim 19, wherein the controller associates a presentation rule with the data items ~~at least one data item~~ according to the ~~subscriber~~ provisioning profile.

30. (*Currently Amended*) The apparatus as claimed in claim 29, wherein the controller generates a ~~terminal~~ subscriber home page according to ~~the~~ presentation rules ~~rule~~ associated with the data items ~~at least one data item~~.

31. (*Currently Amended*) The apparatus as claimed in claim 21, wherein the wireless gateway transmits the data items ~~at least one formatted data item~~ to the terminal.

32. (*Currently Amended*) The apparatus as claimed in claim 19, wherein the terminal receiving the data items ~~at least one formatted data item~~ is a mobile terminal.

33. (*Currently Amended*) The apparatus as claimed in claim 19, wherein the terminal receiving the data items ~~at least one formatted data item~~ is a client terminal.

34. (*Currently Amended*) An apparatus for aggregating content to be transmitted to a terminal of a subscriber, the apparatus comprising:

a database server that stores a provisioning profile for the ~~terminal~~ subscriber;

a control server that receives data items ~~at least one data item~~ from at least one ~~outside~~ application and adapts the data items ~~at least one data item into at least one formatted data item~~ for display on a terminal ~~associated with the terminal subscriber~~ according to a plurality of subscriber selected presentation rules ~~provisioning profile~~ stored on the database server, wherein at least a portion of the received data items comprise personalized information pushed to the subscriber according to a provisioning profile associated with the subscriber and transmitted to the at least one application; and

a web server that transmits the adapted data items ~~at least one formatted data item~~ to the terminal ~~and transfers at least one command from the terminal to the control server~~.

35. (*Currently Amended*) The apparatus as claimed in claim 34, further comprising an operator platform for accessing a provisioning profile ~~associated with a terminal subscriber~~.

36. (*Original*) The apparatus as claimed in claim 34, further comprising a wireless gateway connected to the web server.

37. (*Original*) The apparatus as claimed in claim 36, wherein the wireless gateway receives ~~the~~ at least one command from the terminal.

38. (*Currently Amended*) The apparatus as claimed in claim 37, wherein the wireless gateway transmits the at least one command to the control server, and the control server <u>updates the provisioning profile</u> ~~associates a presentation rule with the at least one formatted data item~~ according to the at least one command.

39. (*Currently Amended*) The apparatus as claimed in claim 38, wherein the control server stores the updated provisioning profile ~~of the terminal subscriber~~ in a subscriber database ~~stored on the database server~~.

40. (*Original*) The apparatus as claimed in claim 34, further comprising a short message service center connected to the control server.

41. (*Original*) The apparatus as claimed in claim 34, further comprising an interactive voice response server connected to the control server.

42. (*Cancelled*).

43. (*Currently Amended*) The apparatus as claimed in claim 34, wherein the control server stores the received <u>data items</u> ~~at least one data item~~ in a subscriber database.

44. (*Currently Amended*) The apparatus as claimed in claim 34, wherein the control

server:

compares the received <u>data items</u> ~~at least one data item~~ against an application interface

contract;

determines if the received <u>data items comply</u> ~~at least one data item complies~~ with the

application interface contract; and

if the received <u>data items do not</u> ~~at least one data item does not~~ comply with the

application interface contract, translates the received <u>data items</u> ~~at least one data item so as~~ to

comply with the application interface contract.

45. (*Currently Amended*) The apparatus as claimed in claim 44, wherein an application

adapter translates the received <u>data items</u> ~~at least one data item so as~~ to comply with the

application interface contract.

46. (*Currently Amended*) The apparatus as claimed in claim 34, wherein the control

server generates a ~~terminal~~ subscriber home page and transmits the ~~terminal~~ subscriber home

page to the web server.

47. (*Currently Amended*) A mobile portal server for aggregating content to be transmitted to a terminal of a subscriber, the mobile portal server comprising:

a subscriber database that stores a provisioning profile for the ~~terminal~~ subscriber;

an applications interface processor that receives data items ~~at least one data item~~ from at least one outside application, wherein at least a portion of the received data items comprise personalized information pushed to the subscriber according to a provisioning profile associated with the subscriber and transmitted to the at least one outside application, and adapts the data items ~~at least one data item into at least one formatted data item~~ for transmission to a terminal ~~associated with the terminal subscriber~~ according to a plurality of subscriber selected presentation rules ~~provisioning profile~~ stored on the subscriber database; and

a web server that provides access to the adapted data items ~~at least one formatted data item~~ to the terminal; and

a control processor connected to the applications interface processor, the subscriber database and the web server.

48. (*Currently Amended*) The mobile portal server as claimed in claim 47, further comprising an operator platform for accessing a provisioning profile ~~associated with a terminal subscriber~~.

49. (*Original*) The mobile portal server as claimed in claim 47, further comprising a wireless gateway connected to the mobile portal server.

50. (*Original*) The mobile portal server as claimed in claim 47, further comprising a short message service center connected to the mobile portal server.

51. (*Original*) The mobile portal server as claimed in claim 47, further comprising an interactive voice response server connected to the mobile portal server.

52. (*Currently Amended*) The mobile portal server as claimed in claim 47, wherein the applications interface processor:

compares the received data items ~~at least one data item~~ against an application interface contract;

determines if the received data items comply ~~at least one data item complies~~ with the application interface contract; and

if the received data items do ~~at least one data item does~~ not comply with the application interface contract, translates the received data items ~~at least one data item so as~~ to comply with the application interface contract.

53. (*Currently Amended*) The mobile portal server as claimed in claim 52, further comprising an application adapter that translates the received data items ~~at least one data item so as~~ to comply with the application interface contract.

14

54. (*Currently Amended*) The mobile portal server as claimed in claim 47, wherein the control processor generates a ~~terminal~~ subscriber home page and transmits the ~~terminal~~ subscriber home page to the web server.

55. (*Currently Amended*) A method for dynamically updating one or more of a plurality of data items sent to a terminal <u>of a</u> subscriber from a ~~mobile portal~~ server, the method comprising:

selecting one of the plurality of data items<u>, wherein at least a portion of the plurality of data items comprise personalized information pushed to the subscriber by at least one outside application according to a provisioning profile associated with the subscriber and transmitted to the at least one outside application</u>;

editing the profile of the selected data item;

sending the edited profile of the data item to the ~~mobile portal~~ server;

receiving a plurality of updated data items from the ~~mobile portal~~ server<u>; and</u>

<u>arranging the updated data items for presentation on the terminal according to the subscriber edited profile</u>.

56. (*Cancelled*).

57. (*Currently Amended*) An executable program for a ~~computer-driven~~ mobile terminal for dynamically updating one or more of a plurality of data items sent to a ~~mobile terminal~~ subscriber from a ~~mobile portal~~ server, the executable program comprising:

a first executable code portion which, when executed on <u>the</u> ~~a computer-driven~~ mobile terminal, selects one of the plurality of data items<u>, wherein at least a portion of the plurality of data items comprise personalized information pushed to the subscriber by at least one outside application according to a provisioning profile associated with the subscriber and transmitted to the at least one outside application</u>;

a second executable code portion which, when executed on <u>the</u> ~~a computer-driven~~ mobile terminal, edits the profile of the selected data item;

a third executable code portion which, when executed on <u>the</u> ~~a computer-driven~~ mobile terminal, sends the edited profile of the data item to the ~~mobile portal~~ server; and

a fourth executable code portion which, when executed on <u>the</u> ~~a computer-driven~~ mobile terminal, receives a plurality of updated data items from the ~~mobile portal~~ server<u>; and</u>

<u>a fifth executable code portion which, when executed on the mobile terminal, arranges the updated data items for presentation on the mobile terminal according to the subscriber edited profile</u>.